S6 Fig. Pathogenesis-related 1 (PR1) gene expression in transgenic tomato fruits after *X. campestris* pv. *vesicatoria*. Expression of *PR1* was analyzed by quantitative RT-PCR in tomato fruits of T583-4, T583-5 and T583-6 36 h after inoculation with *X. campestris* pv. *vesicatoria* and normalized to two internal reference genes (ubiquitin and actin). Expression of *PR1* after Mock treatment (MgCl₂) was set to 1. Fold change of expression of *PR1* in *X. campestris* pv. *vesicatoria* treated samples is given relative to the expression in Mock treated samples. Data are the mean ±SD of two to three biological replicates. Significant differences from the control are indicated: ***, P<0.001 **, P<0.01 and *, P<0.05